## **Problem Statement-1**

```
[INFO] Scanning for projects...
[WARNING] Some problems were encountered while building the effective model for com:SpringSetup:jar:0.0.1-SNAPSHOT
[WARNING] 'dependencies.dependency.(groupId:artifactId:type:classifier)' must be unique: javax.servlet:jstl:jar -> duplicate declaration of version
[WARNING]
[WARNING] It is highly recommended to fix these problems because they threaten the stability of your build.
[WARNING]
[WARNING] For this reason, future Mayen versions might no longer support building such malformed projects.
[INFO]
[INFO] Building SpringSetup Maven Webapp 0.0.1-SNAPSHOT
[INFO] ------[ jar ]------
[INFO] --- mayen-resources-plugin: 2.6: resources (default-resources) @ SpringSetup ---
[MRANNING] Using platform encoding (UTF-8 actually) to copy filtered resources, i.e. build is platform dependent!
[INFO] Copying 0 resource
[INFO]
[INFO] --- maven-compiler-plugin:3.1:compile (default-compile) @ SpringSetup --- [INFO] Nothing to compile - all classes are up to date
[INFO] ---
             maven-resources-plugin: 2.6:testResources (default-testResources) @ SpringSetup -
[WARNING] Using platform encoding (UTF-8 actually) to copy filtered resources, i.e. build is platform dependent!
[INFO] Copying 0 resource
[INFO]
[INFO] --- maven-compiler-plugin:3.1:testCompile (default-testCompile) @ SpringSetup ---
[INFO] Nothing to compile - all classes are up to date
INFO
[INFO] --- maven-surefire-plugin:2.12.4:test (default-test) @ SpringSetup ---
[INFO]
[INFO] --- maven-jar-plugin:2.4:jar (default-jar) @ SpringSetup ---
[INFO]
[INFO] --- maven-install-plugin:2.4:install (default-install) @ SpringSetup ---
[INFO] --- maven-install-plugin:2.4:install (default-install) @ SpringSetup ---
[INFO] Installing C:\Users\Swaroop\Desktop\EclipseWorkspace\SpringSetup\target\SpringSetup.jar to C:\Users\Swaroop\.m2\repository\com\SpringSetup\C
[INFO] Installing C:\Users\Swaroop\Desktop\EclipseWorkspace\SpringSetup\pom.xml to C:\Users\Swaroop\.m2\repository\com\SpringSetup\0.0.1-SNAFSHOT\S
[INFO] BUILD SUCCESS
```